

LTA: 212Ya08

NAME:
Kakagon/Bad River Sloughs

ACRES:
16349.85

SQUARE MILES:
25.547

DESCRIPTION:

The characteristic landform pattern is nearly level delta and outwash plains. Soils are predominantly very poorly drained organic deposits and sandy to clayey alluvium. Common habitat type is forested lowland.

CLIMATE

CODE **PERCENT**
28 99

GEOLOGY

BEDROCK TYPE DESCRIPTION
Carbonates

**AVERAGE DEPTH
TO BEDROCK**
10000

**BEDROCK DEPTH
DESCRIPTION**
Bedrock is between 100 feet and 50 feet of the land surface

GEOMORPHOLOGY

GEOMORPHOLOGY PROCESS
Stream Deposition

TOPOGRAPHY
Nearly Level

SURFACE
Floodplain and Delta

SOIL INFORMATION

SOIL ASSOCIATIONS

Lupton-Tawas-Vilas-Dechamps-Moquah

SOIL DESCRIPTION

Very poorly drained nonacid organic soils, along with excessively drained sandy soils with a loamy sand surface over non-calcareous sand outwash and somewhat poorly drained or moderately well drained loamy/sandy alluvial soils.

SURFACE TEXTURES
MK-LS-FSL

GENERAL TEXTURES
Mucky-Sandy-Loamy

FAMILY TEXTURES
SP-S-COL

DRAINAGE CLASSES
VPD-ED-SPD-MWD

PARENT MATERIAL
Organic-Outwash-Alluvium

KOTAR'S HABITAT

HABITAT 1 **HABITAT 2** **HABITAT 3** **HABITAT 4** **HABITAT 5** **HABITAT 6**
Lowland

*Listed in order of probability occurrence, with each having an occurrence of 10% or greater

WISCLAND LAND COVER

COVER TYPE CLASS	ACRES	PERCENT
Bare Land	47	0
Forested Wetland	3108	19
Grassland	268	2
High Intensity Urban Area	36	0
Low Intensity Urban Area	5	0
Nonforested Wetland	6541	40
Open Water	1370	8
Shrubland	337	2
Upland Broad-leaved Deciduous	2506	15
Upland Coniferous Forest	73	0
Upland Mixed Deciduous/Conifer	2051	13

FINLEY'S PRESETTLEMENT VEGETATION INFORMATION

CODE	PERCENT	DEFINITION
Hydrographic	0	Water
BF	18	White Spruce, Balasam Fir, Tamarack, White Cedar, White Birch, Aspen
PW/PR	22	White Pine, Red Pine
SC	26	Swamp Conifers - White Cedar, Black Spruce, Tamarack, Hemlock
GLS	26	Marsh and Sedge Meadow, Wet Prairie, lowland shrubs

HYDROLOGY

PERENNIAL STREAMS 52 Miles	INTERMITTENT STREAMS 3 Miles	OPEN WATER 970 Acres	MARSH ACRES 8833 Acres	DEPTH TO AQUIFER 0'-20'	SURFACE DRAINAGE parallel
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